

A1 cont'd.

wherein said at least one system for applying orienting force comprises at least one plate, one end of which is fixed such that during relative movement of the plate and the substrate holder at least a part of the plate's surface travels unrestricted over the surface of the applied film providing an external orienting force on LLC and/or molecules and/or supra-molecular complexes of the organic compound.

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5. Apparatus as in claim 2 which includes at least one channel with metering dispenser.

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7. Apparatus as in claim 2 in which said at least one system for application of LLC onto the substrate includes at least one doctor blade or rod.

9. Apparatus according to any of claims 1, 2, or 7 wherein at least a part of the surface of the plate possesses hydrophilic or hydrophobic qualities.

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10. Apparatus according to any of claims 1, 2, or 7 wherein at least on a part of the surface of the plate(s) there is a relief (pattern).

11. Apparatus according to any of claims 1, 2, or 7 wherein the plate(s) is (are) made out of a polymer material or rubber or at least two different materials comprising separate parts of the plate(s) and/or comprising the layers of the plate(s)

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18. Apparatus for local removal of a polarizing film formed from LLC of at least one organic compound, comprising
at least one system of feeding solvent of the film's material, implemented in at least one directing channel, and
at least one discharging and/or vacuum system for removal of the solvent and dissolved LLC.

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27. Technological line according to claim 26 wherein at least one system of local removal is implemented according to claim 18.

Please add the following new claims:

30. The apparatus according to claim 1 wherein one end of the plate(s) is (are) fastened on one and/or different holders with the system(s) of application or directly on at least one system of application.

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31. The apparatus according to claim 1 wherein at least one system of application is implemented as at least one fixed roller, which is installed with the possibility of movement to provide clasping of the plate(s) to the film(s) under formation.

32. The apparatus according to claim 1 wherein at least one system of orienting force is additionally supplied with at least one means of clasping of the plate(s) to the film(s) under formation.

33. The technological line according to any of claims 25 to 29 wherein at least one system of formation of films and at least one system of local removal and at least one substrate holder are situated on a single or different bases.

34. The technological line according to any of claims 25 to 29 wherein it is additionally equipped with at least one manipulator for transfer and/or transportation of products.

35. The technological line according to any of claims 25 to 29 wherein it additionally comprises at least one table for between-operational transfer and/or storing.

36. The technological line according to claim 29 wherein at least one means of drying is implemented as a heater or a system of air blowing or a system of radiation.